| 1 | 2 |
|---|---|
| Bongaigaon | 9·2 |
| Gas Turbines | |
| *MPEB* | 53·8 |
| Satpura | 52·7 |
| Korba I | 47·8 |
| Korba II | 61·2 |
| Korba III | 46·6 |
| Amarkantak | 60·9 |
| Korba West | 53·7 |

**Han targets for, the power generation**

"966. DR. H. P. SHARMA Will the Minister of ENERGY be pleased to state;

(a) what have been the original targets the augmentation of power generation capacity for each plan;

(b) what ha* been th? physical short-fall i° the achievement of these targets— planwise; and

(c) what measures Qovernment propose to take to ward ofl similar shortfall in the seventh Plan?

THE MINISTER OF STATE IN THEj DEPARTMENT OF POWER IN THEMINISTRY OF ENERGY (SHRIMATISUSHILA ROHATGI): (a) and (b) AStatement showing the planwise targets, achievements and the shortfallin Generating Capacity is annexed. *(. See* below).

(c) Various measures have been taken to avoid any shortfall in the induction of the ^targeted capacity which include tegular monitoring*of the projects by the Central Electricity Authority, efforts to expedite supply of equipment and materials, visits to project gites by engineers of the Central Electricity Authority, to resolve problems and organising review meeting of agencies concerned to coordinate project implementation. The need to obviate time and cost over rung jn project implementation is also being constantly emphasised on State Authorities. _

Statement

| | Generating capacity target (MW) | Generating capacity achieved (MW) | Shortfall (MW) |
|---|---|---|---|
| First Plan (1951—56) | 1300 | 1100 | 200 |
| Second Plan (1956—61) | 3500 | 2250 | 1250 |
| Third Plan (1961—66) | 7040 | 4520 | 2520 |
| Fourth Plan (1969—74) | 9264 | 4579 | 4685 |
| Fifth Plan (1974—79) | 12499 | 10202 | 2297 |
| Sixth Plan. (1980—85) | 19666 | 14226 | 5440 |